

- ☒ Drafts
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 - ☒ L1: (40479) table and model and error
 - ☒ L2: (1219) table near3 model and error
 - ☒ L3: (21) table near3 model and error and bayesian
 - ☒ L5: (0) 3 and 4
 - ☒ L4: (24) table and model and error and bayesian and compress
 - ☒ L6: (198) np adj hard
 - ☒ L7: (139) np adj hard and model
 - ☒ L8: (70) np adj hard and model and error
 - ☒ L9: (6) fascicles
 - ☒ L10: (202) fascicles
 - ☒ L11: (85) fascicles and model
 - ☒ L12: (16) fascicles and model and compression
 - ☒ L13: (84) rastogi.in.
 - ☒ L14: (35) rastogi.in. and rajeev.in.
 - ☒ L15: (8) rastogi.in. and rajeev.in. and (COMPRESS OR COMPRESSION)
 - ☒ L16: (16494) model with select\$
 - ☒ L17: (6565) model with select\$ and error
 - ☒ L18: (17) model with select\$ and error adj bound
 - ☒ L19: (8879) model with select\$ and table
 - ☒ L20: (79) model with select\$ and table adj models
 - ☒ L21: (11) model with select\$ and table adj models and (compress or compression)
- ☐ Failed
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<p>model with select\$ and table adj model\$ and (compress or compression)</p>				

	P	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	3		Imag
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6790126 B2	20040914	47	Agglomerate abrasive grain and a method of making the	451/41	451/526; 451/533;		Wood; William P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6750992 B1	20040615	66	System for distributing and controlling color	358/504	358/406		Holub; Richard A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6652283 B1	20031125	70	System apparatus and method for maximizing effectiveness	434/236	434/322; 434/323;		Van Schaack; Andrew et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6629044 B1	20030930	58	Electrical distribution analysis method and	702/60	324/424; 700/97;		Papallo, Jr.; Thomas F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6459425 B1	20021001	91	System for automatic color calibration	345/207	345/204; 345/593;		Holub; Richard A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6385568 B1	20020507	13	Operator-assisted translation system and	704/7	704/2		Brandon; Marek et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6157735 A	20001205	69	System for distributing controlling color	382/167	358/1.9; 382/162		Holub; Richard A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6043909 A	20000328	70	System for distributing and controlling color	358/504	358/518		Holub; Richard A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5682464 A	19971028	18	Word model candidate preselection for speech	704/238	704/241; 704/243;		Sejnova; Vladimir	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5467291 A	19951114	41	Measurement-based system for modeling and simulation of	703/14	703/2; 716/1;		Fan; Siqi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5321619 A	19940614	71	Production control method and system therefor	700/116	235/375		Matsuda; Kinji et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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 - Ⓛ L20: (79) model with select\$ and table adj model\$
 - Ⓛ L21: (11) model with select\$ and table adj model\$ and (compress or compression)
 - Ⓛ L22: (1357) (707/101).CCLS.
 - Ⓛ L23: (479) 22 and error
 - Ⓛ L24: (197) 22 and error and model
 - Ⓛ L25: (24) 22 and error and model and data adj mining
- Ⓛ Failed
- Ⓛ Saved
- Ⓛ Favorites
- Ⓛ Tagged (0)
- Ⓛ UDC
- Ⓛ Queue
- Ⓛ Trash

☐ Plurals

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22 and error and model and data adj mining

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	Z	A	Im
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6020089 B2	20041116	16	Method and system for simplifying the use of data	707/101	706/15; 707/3;		Vishnubhotla; Prasad R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6820075 B2	20041116	110	Document-centric system with auto-completion	707/3	707/101; 707/2;		Shanahan; James G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6785685 B2	20040831	14	Approach for transforming XML document to and from	707/101	707/10; 707/2;		Soetarmam; Basuki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6782390 B2	20040824	23	Execution of multiple models using data segmentation	707/101	707/102; 707/2;		Lee; Yuchun et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6778979 B2	20040817	110	System for automatically generating queries	707/3	707/101; 707/102;		Grefenstette; Gregory T. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6745185 B2	20040601	14	System and method for online agency service of data	707/6	707/10; 707/101;		Lee; Chung-I et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6732090 B2	20040504	110	Meta-document management system with user definable	707/3	707/101; 715/500;		Shanahan; James G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6691129 B2	20040210	57	Method and apparatus for	707/102	707/100-		Ahmed; Babak	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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8 or 10

 BBS form
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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	B	C	P	S		In
1			US 6751363 B1	20040615	16	Methods of imaging based on wavelet retrieval of scenes	382/305	358/403; 382/173;		Natsev; Apostol Ivanov et al.						US
2			US 6684177 B2	20040127	14	Computer implemented scalable, incremental and	702/179	707/6; 707/7		Mishra; Nina et al.						US
3			US 6651049 B1	20031118	14	Interactive mining of most interesting rules	707/2	706/1; 707/102;		Agrawal; Rakesh et al.						US
4			US 6651048 B1	20031118	16	Interactive mining of most interesting rules with	707/2	706/1; 707/102;		Agrawal; Rakesh et al.						US
5			US 6615211 B2	20030902	18	System and methods for using continuous optimization for	707/6			Beygelzimer; Alina et al.						US
6			US 6564197 B2	20030513	26	Method and apparatus for scalable probabilistic	706/55	703/2; 707/6		Sahami; Mehran et al.						US
7			US 6549896 B1	20030415	20	System and method employing random walks for mining web	707/2	707/10		Candan; Kasim Selcuk et al.						US
8			US 6466946 B1	20021015	14	Computer implemented scalable, incremental and	707/102			Mishra; Nina et al.						US
9			US 6373971 B1	20020416	31	Method and apparatus for pattern discovery in protein	382/129	382/217; 707/6		Floratos; Aristidis et al.						US
10			US 6360224 B1	20020319	17	Fast extraction of one-way and two-way counts from	707/100	705/7; 707/3		Chickering; D. Maxwell						US
11			US 6108666 A	20000822	27	Method and apparatus for pattern discovery in	707/104.1	706/12; 706/13;		Floratos; Aristidis et al.						US
12			US 6092065 A	20000718	33	Method and apparatus for discover. clustering and	707/6	382/161		Floratos; Aristidis et al.						US

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Drafts
Pending
Active
L1: (569) "707"/\$.ccls. and data adj mining
L2: (363) "707"/\$.ccls. and data adj mining and model
L3: (44) "707"/\$.ccls. and data adj mining and model and (compress or compression)
L4: (41) classification adj3 regression adj3 tree
L5: (8) classification adj3 regression adj3 tree and bayesian
L6: (48) "707"/\$.ccls. and data adj mining and model and pruning
L7: (9) "707"/\$.ccls. and data adj mining and model and pruning and greedy
L8: (16) "707"/\$.ccls. and data adj mining and np-hard
L9: (43) "707"/\$.ccls. and data adj mining and np adjhard
L10: (17) "707"/\$.ccls. and data adj mining and np adj hard
L11: (25057) 8 ro 10
L12: (17) 8 or 10
L13: (1) 7 and 8
L14: (125) "707"/\$.ccls. and compression adj ratio
L15: (2) 1 and 14
L16: (41) "707"/\$.ccls. and compression adj ratio and model
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Search:
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"707"/\$.ccls. and compression adj ratio and model

BRS form ISAR form Image Text HTML

	n	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	4	3	1	US
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6807173 B1	20041019	10	Method and system for improving bandwidth	370/389	370/328; 370/352;		Lee; Enoch K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6766328 B2	20040720	20	System for the creation of database and structured	707/101	704/2; 704/201;		Stefanchik; Michael F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6701514 B1	20040302	149	System, method, and article of manufacture for test	717/115	707/102; 717/124		Haswell; John Jeffrey et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6701345 B1	20040302	96	Providing a notification when a plurality of users	709/205	707/8; 709/232		Carley; Kevin W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6658151 B2	20031202	16	Extracting information from symbolically compressed	382/229	382/160; 382/177;		Lee; Dar-Shyang et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6633878 B1	20031014	270	Initializing an ecommerce database framework	707/100	707/1; 707/102;		Underwood; Roy Aaron	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6609128 B1	20030819	268	Codes table framework design in an E-commerce	707/10	707/200		Underwood; Roy Aaron	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6542640 B1	20030401	74	Data compressing apparatus, reconstructing apparatus,	382/229	341/106; 341/107;		Moriyama; Takashi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6529912 B2	20030304	89	DATA COMPRESSING APPARATUS AND A DATA DECOMPRESSING	707/101	707/100		Sato; Noriko et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6523027 B1	20030218	290	Interfacing servers in a Java based e-commerce	707/4	707/10; 707/100		Underwood; Roy Aaron	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6502102 B1	20021231	142	System, method and article of manufacture for a	707/102			Haswell; John Jeffrey et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
12	<input type="checkbox"/>	<input type="checkbox"/>	US 6442556 B1	20020827	5	Decompression software package that can store files	707/101	707/10		Chen; Song-Bor	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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